NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ DATE \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ PERIOD \_\_\_\_\_\_

1. Using **FIGURE 40.28.** “Landforms produced near the margin of an ice sheet.”:
2. Make an observation about something specific at a specific location in the **bottom** “after” picture.
3. Make an observation about the same specific location in the **top** “before” picture.
4. Make an inference explaining your two observations.
5. Using **FIGURE 40.28.** “Landforms produced near the margin of an ice sheet.”:
6. Make an observation about something specific at a specific location in the **bottom** “after” picture.
7. Make an observation about the same specific location in the **top** “before” picture.
8. Make an inference explaining your two observations.
9. Using **FIGURE 40.28.** “Landforms produced near the margin of an ice sheet.”:
10. Make an observation about something specific at a specific location in the **bottom** “after” picture.
11. Make an observation about the same specific location in the **top** “before” picture.
12. Make an inference explaining your two observations.
13. Using **FIGURE 40.12**. “Landscape evolution under alpine glaciation.”:
14. Make an observation about something specific at a specific location in the **bottom** “after” picture.
15. Make an observation about the same specific location in the **middle** “during” picture.
16. Make an observation about the same specific location in the **top** “before” picture.
17. Make an inference explaining your three observations.
18. Using **FIGURE 40.12**. “Landscape evolution under alpine glaciation.”:
19. Make an observation about something specific at a specific location in the **bottom** “after” picture.
20. Make an observation about the same specific location in the **middle** “during” picture.
21. Make an observation about the same specific location in the **top** “before” picture.
22. Make an inference explaining your three observations.
23. Using **FIGURE 40.12**. “Landscape evolution under alpine glaciation.”:
24. Make an observation about something specific at a specific location in the **bottom** “after” picture.
25. Make an observation about the same specific location in the **middle** “during” picture.
26. Make an observation about the same specific location in the **top** “before” picture.
27. Make an inference explaining your three observations.